T. TIME (CONTINUED)

Assessment	Page	
T-4	400	**EQUIVALENT CALENDAR UNITS: Knows** [2]1. 1 week = 7 days 2. 1 month = 30 days *or* 31 days 3. 1 year = 12 months [3]4. 1 year = 365 days 5. 1 year = 52 weeks[4]
T-5	401	**CONVERTS CALENDAR UNITS: Converts** [3]1. days to weeks and days. 2. days to months and days. [4]3. weeks to months and weeks. [5]4. months to years and months.[6]
T-6	404–405	**USES A CALENDAR: Reads a calendar to determine** (page 404) [3]1. number of days in a given month. 2. day of the week when given date of the month. [4]3. date of the month when given day of the month. [5]4. future date when given a date and time duration in weeks. (page 405) [6]5. time duration in number of days (nights) when given beginning and ending dates. 6. time duration in number of weeks when given beginning and ending dates.[7]
T-7	406	**WRITES DATES: Writes** [4]1. dates by numbers. [5]2. dates by name.[6]

U. MONEY

Assessment	Page					
U-1	411	**RECOGNIZES MONEY: Tells**				
		1. Name for:	[K]a. penny	b. nickel	c. dime	[2]d. quarter	e. dollar[3]
		2. Value for:	[K]a. one cent	b. five cents	c. ten cents	[2]d. twenty-five cents	e. one hundred cents[3]
U-2	412	**EQUIVALENT VALUES OF COINS AND THE DOLLAR BILL: Knows**					
		[1]1. 1 nickel = 5 cents 2. 1 dime = 2 nickels 3. 1 dime = 10 cents		[2]4. 1 quarter = 25 cents 5. 1 quarter = 5 nickels [3]6. 1 dollar = 4 quarters		7. 1 dollar = 10 dimes 8. 1 dollar = 20 nickels 9. 1 dollar = 100 cents[4]	
U-3	413	**TOTALS VALUES OF GROUPS OF COINS: Adds**					
		[2]1. cents and nickels.		2. cents, nickels, and dimes.		[3]3. cents, nickels, dimes, and quarters.[4]	
U-4	414	**CONVERTS COINS: Converts**					
		[2]1. nickels to dimes and cents.		[3]2. dimes to quarters, dimes, nickels, and cents.		3. quarters to quarters, dimes, nickels, and cents.[4]	